## HISTORIC AMERICAN ENGINEERING RECORD

SEE MASTER PROJECT RECORD FOR CAPTION

Point Bridge, 1925-27
Spanning Monongahela River at the Point of Pittsburgh
Pittsburgh
Allegheny County
Pennsylvania

HAER PA-5

49 119779-12 28

93AH

## **PHOTOGRAPHS**

[WRITTEN HISTORICAL AND DESCRIPTIVE DATA]
(See PA-3)

Historic American Engineering Record Heritage Conservation and Recreation Service Department of the Interior Washington, D.C. 20243

## HISTORIC AMERICAN ENGINEERING RECORD

38 --

## POINT BRIDGE

PA-5

Location:

Pittsburgh, Pennsylvania UTM: 17.583630.4476880 Ouad: Pittsburgh West

Date of Construction:

1925-27

Present Use:

(Demolished, 1970)

Significance:

This bridge, the second to be built near this site, was erected to replace the original; the old bridge was demolished shortly after completion of the new bridge. The second Point Bridge was constructed by the Ft. Pitt Bridge Works of Pittsburgh - total length, 1330 feet with approaches. The main span for river clearance was 430 feet long, and the deck held a 38-foot roadway. It was a canti-lever, arch-truss construction with a suspended central span. Although closed in 1959, it was not demolished

until eleven yéars later.

Historian:

(For historical report, see PA-3)

It is understood that access to this material rests on the condition that should any of it be used in any form or by any means, the author of such material and the Historic American Engineering Record of the Heritage Conservation and Recreation Service at all times be given proper credit.